ABSTRACT OF THE DISCLOSURE

A method and arrangement (100) for impermanent
connectivity between a client unit (110) and a server
(120) in a network, comprising: at the client unit, a
client proxy function (114) for receiving information
from/for a client application (112), for storing said
information, and for relaying said information between
the client unit and the server when a connectivity link
(130) therebetween is established. The arrangement may
further comprise a server proxy function (124), and a
messaging subsystem (116, 122). The information may be
SMTP, POP3, HTTP or FTP information. An FTP file 'GET'
command may be performed by, in response to the 'GET'
command, writing a local file at the client unit having a
unique signature, and when the connectivity link is
established, obtaining the requested file from the
server, finding the file at the client unit having the
unique signature, and over-writing the found file with
the obtained file. This provides the advantages that:
   ○ client application code does not have to be modified
   ○ operation is largely invisible to the client.